

L Number	Hits	Search Text	DB	Time stamp
1	52	protect\$3 and (igbt same ((resistor with capacitor) with series))	USPAT; US-PGPUB	2004/04/01 13:15
-	116	excimer and igbt	USPAT; US-PGPUB	2004/04/01 11:13
-	314	IGBT and protect\$3 and ((resistor with capacitor) with series)	USPAT; US-PGPUB	2004/04/01 13:15

L Number	Hits	Search Text	DB	Time stamp
-	9464	(insulated adj gate adj bipolar adj transistor) or igbt	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/22 15:48
-	117	((insulated adj gate adj bipolar adj transistor) or igbt) and (discharge adj circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/22 15:52
-	8	((insulated adj gate adj bipolar adj transistor) or igbt) and (discharge adj circuit)) and excimer	USPAT; US-PGPUB	2002/08/22 17:19
-	106	(372/38.03).CCLS.	USPAT; US-PGPUB	2002/08/22 17:19
-	233	(372/82).CCLS.	USPAT; US-PGPUB	2002/08/22 17:19
-	6	((372/38.03).CCLS.) and ((372/82).CCLS.)	USPAT; US-PGPUB	2002/08/22 17:23
-	19	((372/38.03).CCLS.) and (discharge adj circuit)	USPAT; US-PGPUB	2002/08/22 17:27
-	290	372/57.ccls.	USPAT; US-PGPUB	2002/08/22 17:28
-	33	372/57.ccls. and (discharge adj circuit) and electrodes	USPAT; US-PGPUB	2002/08/23 09:28
-	3389	voltage adj doubl\$3	USPAT; US-PGPUB	2002/08/23 09:29
-	129	(voltage adj doubl\$3) and (discharge adj circuit)	USPAT; US-PGPUB	2002/08/23 09:30
-	117	((voltage adj doubl\$3) and (discharge adj circuit)) and switch and capacitor	USPAT; US-PGPUB	2002/08/23 09:31
-	8	((voltage adj doubl\$3) and (discharge adj circuit)) and switch and capacitor) and (pulse adj compress\$3)	USPAT; US-PGPUB	2002/08/23 11:59
-	1123	372/55-58.ccls.	USPAT; US-PGPUB	2002/08/23 11:59
-	463	372/55-58.ccls. and discharge and electrode and tube	USPAT; US-PGPUB	2002/08/23 12:00
-	18	(372/55-58.ccls. and discharge and electrode and tube) and ershov	USPAT; US-PGPUB	2002/08/23 12:00
-	9	(372/55-58.ccls. and discharge and electrode and tube) and ershov.in.	USPAT; US-PGPUB	2002/08/23 12:01
-	78	372/55-58.ccls. and electrode and (discharge adj circuit)	USPAT; US-PGPUB	2002/08/23 12:01
-	67	(372/55-58.ccls. and electrode and (discharge adj circuit)) and tube	USPAT; US-PGPUB	2002/08/23 12:03
-	3	((372/55-58.ccls. and electrode and (discharge adj circuit)) and tube) and igbt	USPAT; US-PGPUB	2002/08/23 12:04
-	3	((372/55-58.ccls. and electrode and (discharge adj circuit)) and tube) and igbt) and transformer	USPAT; US-PGPUB	2002/08/23 12:05
-	2	((372/55-58.ccls. and electrode and (discharge adj circuit)) and tube) and igbt) and (step adj up)	USPAT; US-PGPUB	2002/08/23 12:06
-	2	((372/55-58.ccls. and electrode and (discharge adj circuit)) and tube) and igbt) and transformer) and (((372/55-58.ccls. and electrode and (discharge adj circuit)) and tube) and igbt) and (step adj up))	USPAT; US-PGPUB	2002/08/23 12:32
-	292	(discharge adj circuit) and (protect\$3 with switch)	USPAT; US-PGPUB	2004/04/01 14:00
-	245	((discharge adj circuit) and (protect\$3 with switch)) and diode	USPAT; US-PGPUB	2002/08/23 12:33
-	5	((discharge adj circuit) and (protect\$3 with switch)) and diode) and (saturable adj inductor)	USPAT; US-PGPUB	2002/08/23 12:35
-	1158	(discharge adj circuit) and ((capacitor with resistor) with series)	USPAT; US-PGPUB	2002/08/23 12:37
-	991	((discharge adj circuit) and ((capacitor with resistor) with series)) and switch	USPAT; US-PGPUB	2002/08/23 12:36
-	429	((discharge adj circuit) and ((capacitor with resistor) with series)) and switch) and protect\$3	USPAT; US-PGPUB	2002/08/23 12:36

-	117	(discharge adj circuit) and ((switch with parallel) same	USPAT;	2002/08/23 12:41
-	54	((capacitor with resistor) with series))	US-PGPUB	
-		((discharge adj circuit) and ((switch with parallel) same	USPAT;	2002/08/23 12:44
-	4	((capacitor with resistor) with series))) and protect\$3	US-PGPUB	
		ershov.in. and (line adj narrowing).ti.	USPAT;	2002/09/04 12:47
			US-PGPUB	